



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
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WASHINGTON, D.C. 20460

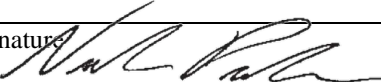
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**DATA MATRIX**

Date: <b>22 September 2020</b>	EPA Reg No./ File Symbol <b>71847-6</b>	Page 1 of 11
Applicant's/Registrant's Name and Address: <b>Medentech Ltd. Whitemill Industrial Estate Clonard Road, Wexford, Ireland</b>	Product: <b>Klorsept</b>	

Ingredient:					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note

<b><u>PRODUCT CHEMISTRY:</u></b>			<b>FE = Formulator's Exemption</b>		
830.1550	Product Identity and Composition	<b>45403801</b>	<b>Medentech</b>	<b>Own</b>	
830.1600	Description of Materials Used to Produce the Product	<b>45403801</b>	<b>Medentech</b>	<b>Own</b>	
830.1620	Description of Production Process	<b>45403801</b>	<b>Medentech</b>	<b>Own</b>	
830.1650	Description of Formulation Process	<b>45403801</b>	<b>Medentech</b>	<b>Own</b>	
830.1670	Discussion of Formation of Impurities	<b>45403801</b>	<b>Medentech</b>	<b>Own</b>	
830.1700	Preliminary Analysis	<b>45403802</b>	<b>Medentech</b>	<b>Own</b>	
830.1750	Certification of Limits	<b>45403802</b>	<b>Medentech</b>	<b>Own</b>	
830.1800	Analytical Methods to Verify Certified Limits	<b>45403802</b>	<b>Medentech</b>	<b>Own</b>	
830.6302	Color	<b>45454201</b>	<b>Medentech</b>	<b>Own</b>	
830.6303	Physical State	<b>45454201</b>	<b>Medentech</b>	<b>Own</b>	
830.6304	Odor	<b>45454201</b>	<b>Medentech</b>	<b>Own</b>	
830.7300	Density, Bulk Density or Specific Gravity	<b>45454201</b>	<b>Medentech</b>	<b>Own</b>	

Signature 	Name and Title Nicole Perkinson – Authorized Agent for Medentech	Date 22 Sept 2020
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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.7000	pH	<b>45454201</b>	<b>Medentech</b>	<b>Own</b>	
830.6314	Oxidizing or Reducing Action	<b>45454201</b>	<b>Medentech</b>	<b>Own</b>	
830.6315	Flammability	<b>45454201</b>	<b>Medentech</b>	<b>Waiver</b>	<b>N/A Product contains no combustible material</b>
830.6316	Explosibility	<b>45454201</b>	<b>Medentech</b>	<b>Own</b>	
830.6317	Storage Stability	<b>45454201</b>	<b>Medentech</b>	<b>Own</b>	
830.7100	Viscosity	<b>45454201</b>	<b>Medentech</b>	<b>Waiver</b>	<b>N/A Not a liquid at room temperature</b>
830.6319	Miscibility	<b>45454201</b>	<b>Medentech</b>	<b>Waiver</b>	<b>N/A Product is not an emulsified liquid</b>
830.6320	Corrosion Characteristics	<b>45454201</b>	<b>Medentech</b>	<b>Waiver</b>	<b>Product does not exhibit corrosion characteristics</b>
830.6321	Dielectric Breakdown Voltage	<b>45454201</b>	<b>Medentech</b>	<b>Waiver</b>	<b>N/A Not labeled for use around electrical equipment</b>
N/A	Report on the Stability of NaDCC Content after 120 Hours in Hard Water	<b>50463012</b>	<b>Medentech</b>	<b>Own</b>	

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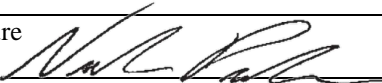
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Ingredient:					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note

<b><u>TOXICITY:</u></b>					
870.1100	Acute Oral Toxicity: Rat	<b>41058204</b>	<b>Nippon Soda</b>	<b>Per</b>	
870.1200	Acute Dermal Toxicity: Rat	<b>41058205</b>	<b>Nippon Soda</b>	<b>Per</b>	
870.1300	Acute Inhalation Toxicity: Rat	<b>00151233</b>	<b>Shikoku</b>	<b>Per</b>	
870.2400	Primary Eye Irritation: Rabbit	<b>41058206</b>	<b>Nippon Soda</b>	<b>Per</b>	
870.2500	Primary Dermal Irritation	<b>41058207</b>	<b>Nippon Soda</b>	<b>Per</b>	
870.2600	Dermal Sensitization	<b>00144721</b>	<b>Shikoku</b>	<b>Per</b>	
--	4-Week Oral Toxicity - Rat	<b>00124779</b>	<b>IIAHC</b>	<b>Per</b>	
870.3100	90-Day Sub-chronic Oral Toxicity – rodent and non-rodent	<b>00063477; 00124782</b>	<b>IIAHC</b>	<b>Per</b>	
870.4100	Chronic Feeding – rodent and non-rodent	<b>00126362</b>	<b>IIAHC</b>	<b>Per</b>	
870.4200	Carcinogenicity – rat and mouse	<b>00126362</b>	<b>IIAHC</b>	<b>Per</b>	
870.3700	Teratogenicity - two species	<b>00105168; 42054101</b>	<b>IIAHC</b>	<b>Per</b>	

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Ingredient:

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870.3800	Reproduction, 2-generation	<b>00150286</b>	<b>IIAHC</b>	<b>Per</b>	
870.5265	Mutagenicity: Gene Mutation (Ames)	<b>00072784</b>	<b>IIAHC</b>	<b>Per</b>	
870.5395	Mutagenicity: Structural Chromosome Aberration (Micronucleus Assay)	<b>00094882</b>	<b>IIAHC</b>	<b>Per</b>	
870.5550	Mutagenicity: Other Genotoxicity Effects ( <i>in vivo</i> UDS)	<b>00094883</b>	<b>IIAHC</b>	<b>Per</b>	
870.7485	Metabolism and Pharmacokinetics	<b>00131014; 00128287</b>	<b>IIAHC</b>	<b>Per</b>	
<b><u>ECOTOXICITY:</u></b>					
850.2100	Avian acute oral (quail <u>or</u> mallard)	<b>00132603</b>	<b>IIAHC</b>	<b>Per</b>	
850.2200	Avian dietary LC <sub>50</sub> (mallard <u>and</u> quail)	<b>00132426; 00132427</b>	<b>IIAHC</b>	<b>Per</b>	
870.1075	Freshwater fish LC <sub>50</sub> (trout and bluegill)	<b>00026193</b>		<b>PL</b>	
<b><u>ENVIRONMENTAL FATE:</u></b>					
835.2120	Hydrolysis	<b>00056478</b>	<b>IIAHC</b>	<b>Per</b>	
835.2240	Photodegradation in Water	<b>00056479</b>	<b>IIAHC</b>	<b>Per</b>	
163-3	General review-environmental fate	<b>00056478</b>	<b>IIAHC</b>	<b>Per</b>	

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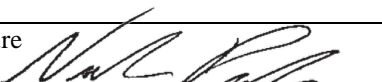
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Ingredient:					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note

<b>EFFICACY:</b> Product Performance Data Requirements					
810.2200	Salmonella enterica (ATCC 10708); Staphylococcus aureus (ATCC 6538); Pseudomonas aeruginosa (ATCC 15442)	<b>45403803</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	Hepatitis A virus (ATCC VR-1541)	<b>45653301</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	Poliovirus type 1 (ATCC VR-1000)	<b>45653302</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	Herpes simplex virus type 1 (ATCC VR-733)	<b>45653303</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	Klebsiella pneumoniae (ATCC 4352); Staphylococcus epidermidis (ATCC 51624); Escherichia coli O157:H7 (ATCC 35150); Staphylococcus aureus – MRSA & GRSA (ATCC 33592)	<b>45653305</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	Human Immunodeficiency Virus type 1 (ATCC VRMC-39)	<b>45653306</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	Canine Parvovirus (ATCC VR-2017)	<b>45653307</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	Newcastle Disease virus (ATCC VR-108)	<b>45653308</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	Pseudorabies (ATCC VR-135)	<b>45653309</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	Fungicidal Use-Dilution Method – Trichophyton interdigitale (ATCC 9533)	<b>45653310</b> <b>46630202</b>	<b>Medentech</b>	<b>Own</b>	

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Ingredient:					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note

810.2200	AOAC Use-Dilution Method - Vancomycin Resistant Enterococcus Faecalis - VRE	<b>46630201 50280503</b>	<b>Medentech</b>	<b>Own</b>	
810. 2200	Infectious Canine hepatitis (ATCC VR-293) ; Teschen/Talfan disease (ATCC VR-669) ; Avian influenza (ATCC VR-1608); Porcine parvovirus (ATCC VR-742); Runtig virus (ATCC VR-2449); Stunging [Stunting] virus (tenosynovitis) (ATCC VR-21); Actinobacillus pleuropneumoniae (ATCC 27088); Bordetella bronchiseptica (rhinitis) (ATCC 19); Brachyspira (Treponema/Serpuline) hyodysenteriae (swine dysentery) (ATCC 27164); Gumboro disease (ATCC VR-478); Streptococcus uberis (ATCC 9927); Streptococcus dysgalactiae (ATCC 6644);	<b>None assigned</b>	<b>Medentech</b>	<b>Own</b>	<b>See EPA's DER by T. Blackburn dated 2/3/2006; DP Barcode: 325828 re Klor-Kleen, EPA Reg. No. 71847-2</b>
810. 2200	Clostridium perfringes (perfringens) USDA (ATCC 3624); Transmissible (Transmissible) gastroenteritis (TGE) (ATCC VR-743); Swine Vesicular disease (ATCC VR-158); African swine fever (ASFV) vectored by Ornithodoros moubata porcinus; Hog cholera/Classical swine fever; Avipox (fowl pox).	<b>None assigned</b>	<b>Medentech</b>	<b>Own</b>	<b>See EPA's DER by T. Blackburn dated 2/3/2006; DP Barcode: 325828 re Klor-Kleen, EPA Reg. No. 71847-2</b>
810.2100	Clostridium Difficile-spore form (ATCC 43598)	<b>49029101; 49352601</b>	<b>Medentech</b>	<b>Own</b>	

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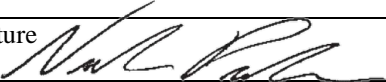
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Ingredient:					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
810.2200	AOAC Use Dilution Test Broad Spectrum, <i>Staphylococcus aureus</i> (ATCC 6538) & <i>Salmonella enteric</i> (ATCC 10708)	<b>49029102</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	AOAC Use Dilution Test <i>Pseudomonas aeruginosa</i> (ATCC 15442)	<b>49029103</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	Virucidal Efficacy Testing using Swine Influenza Virus (H1N1) (ATCC VR-99)	<b>49029104</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	AOAC Fungicidal Effectiveness Test – <i>Microsporum canis</i> (ATCC 44457)	<b>49230605</b>	<b>Medentech</b>	<b>Own</b>	
810.2300	AOAC Available Chlorine Germicidal Equivalent Test, <i>staphylococcus aureus</i> (ATCC 6538) and <i>salmonella typhi</i> (ATCC 653)	<b>49230601</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	Virucidal Hard Surface Efficacy Test – Duck Hepatitis B (DHBV)	<b>49230602</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	Virucidal Hard Surface Efficacy Test - Rhinovirus Type 14	<b>49230603</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	Virucidal Hard Surface Efficacy Test - Respiratory Syncytial Virus ( <i>Respiratory Syncytial Virus strain: Long</i> ,	<b>49230604</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	AOAC Tuberculocidal Activity of Disinfectants <i>Mycobacterium bovis</i>	<b>49646701</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	AOAC Use Dilution Method - <i>Pseudomonas aeruginosa</i> , <i>Staphylococcus aureus</i> , <i>Salmonella enterica</i>	<b>49646702</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	AOAC Use-Dilution Method Carbapenem Resistant <i>Klebsiella pneumonia</i>	<b>49646703</b>	<b>Medentech</b>	<b>Own</b>	

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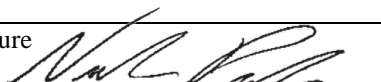


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Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
810.2200	AOAC Use-Dilution Method <i>Acinetobacter baumannii</i>	<b>49646704</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	Virucidal Hard-surface Efficacy Test Feline Calicivirus (Surrogate for Human Norovirus)	<b>49646705 47386601 47386602</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	Virucidal Hard Surface Efficacy Test – Human Immunodeficiency Virus Type 1	<b>49954301</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	Virucidal Hard Surface Efficacy Test – Bovine Viral Diarrhea Virus (Surrogate for Human Hepatitis C Virus)	<b>49954302</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	Virucidal Hard Surface Efficacy Test – Hepatitis A Virus	<b>49954303</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	Virucidal Hard Surface Efficacy Test – Duck Hepatitis B Virus (Surrogate for Human Hepatitis B Virus)	<b>49954304</b>	<b>Medentech</b>	<b>Own</b>	
810.2600	Swimming Pools	<b>7264, 7392, 7565, 19391, 19423, 19424, 19425, 19427, 19490, 19491, 20356, 20367, 20368, 21518, 21519, 33909, 34679, 37670, 50432, 51194, 79707, 94127, 106962, 132431, 132432, 132433, 42849101</b>	<b>Various submitters</b>	<b>OLD</b>	

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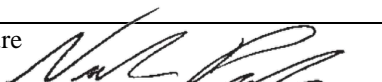
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810.2600	Drinking water systems	<b>44834401, 44834402, 44834403, 44991601</b>	<b>Occidental Chemical Corporation</b>	<b>OLD</b>	
810.2200	Virucidal Hard Surface Efficacy Test – Porcine Epidemic Diarrhea Virus	<b>50280501</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	AOAC Use-Dilution Method - Methicilin Resistant Staphylococcus aureus (MRSA)	<b>50280502</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	Fungicidal Use-Dilution Method – Aspergillus fumigatus	<b>50280504</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	Fungicidal Use-Dilution Method – Candida albicans	<b>50280505</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	Virucidal Hard Surface Efficacy Test – Cocksackievirus type B3	<b>50280506</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	AOAC Use-Dilution Method – Streptococcus pneumoniae	<b>50280507</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	Virucidal Hard Surface Efficacy Test – Avian Influenza A (H5N1)	<b>50463001</b>	<b>Medentech</b>	<b>Own</b>	
Special Study	Report on the examination of Klorsept in combination with the Protexus PX200ES cordless electrostatic sprayer - RD148-001R	<b>50893001</b>	<b>Medentech</b>	<b>Own</b>	
Special Study	Report on the examination of Klorsept in combination with the Protexus PX200ES cordless electrostatic sprayer - RD148-002R	<b>50893002</b>	<b>Medentech</b>	<b>Own</b>	
Special Study	Report on the examination of drying time of a Klorsept solution when sprayed on a ceramic tile using the Protexus PX cordless electrostatic sprayer	<b>50893003</b>	<b>Medentech</b>	<b>Own</b>	

Signature 	Name and Title Nicole Perkinson – Authorized Agent for Medentech	Date 22 Sept 2020
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**DATA MATRIX**

Date: <b>22 September 2020</b>	EPA Reg No./ File Symbol <b>71847-6</b>	Page 10 of 11
Applicant's/Registrant's Name and Address: <b>Medentech Ltd. Whitemill Industrial Estate Clonard Road, Wexford, Ireland</b>	Product: <b>Klorsept</b>	

Ingredient:					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note

Special Study	Report on the examination of drying time of a Klorsept solution when sprayed on a ceramic tile using the Protexus PX cordless electrostatic sprayer	<b>50893004</b>	<b>Medentech</b>	<b>Own</b>	
810.2300	AOAC Available Chlorine in Disinfectants – <i>Listeria monocytogenes</i> (ATCC 19117)	<b>50893005</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	AOAC Use-Dilution Method – <i>Bordetella bronchiseptica</i> (ATCC 10580)	<b>50893006</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	Virucidal Efficacy of a Disinfectant for Use on Inanimate Environmental Surfaces – Minute virus of mice	<b>50893007</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	Virucidal Efficacy of a Disinfectant for Use on Inanimate Environmental Surfaces Utilizing Bovine Viral Diarrhea Virus as a Surrogate Virus for Human Hepatitis C Virus	<b>50893008</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	AOAC Use-Dilution Method - <i>Pseudomonas aeruginosa</i> (ATCC 15442), <i>Salmonella enterica</i> (ATCC 10708), <i>Staphylococcus aureus</i> (ATCC 6538)	<b>50893009</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	Virucidal Efficacy of a Disinfectant for Use on Inanimate Environmental Surfaces – Human Immunodeficiency virus type 1	<b>50893010</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	Virucidal Efficacy of a Disinfectant for Use on Inanimate Environmental Surfaces Utilizing Duck Hepatitis B Virus as a Surrogate Virus for Human Hepatitis B Virus	<b>50893011</b>	<b>Medentech</b>	<b>Own</b>	

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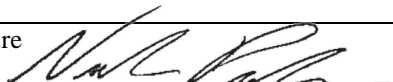


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Date: <b>22 September 2020</b>		EPA Reg No./ File Symbol <b>71847-6</b>		Page 11 of 11	
Applicant's/Registrant's Name and Address: <b>Medentech Ltd. Whitemill Industrial Estate Clonard Road, Wexford, Ireland</b>		Product: <b>Klorsept</b>			
Ingredient:					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
Non-Guideline	OECD Quantitative Method for Evaluating Efficacy of Liquid Antimicrobials against Candida auris (CDC AR-0381) on Hard, Non-Porous Surfaces	<b>50893012</b>	<b>Medentech</b>	<b>Own</b>	
810.2200	Virucidal Efficacy of a Disinfectant for Use on Inanimate Environmental Surfaces – SARS-Related Coronavirus 2	<b>51294801</b>	<b>Medentech</b>	<b>Own</b>	<b>Volume 1</b>

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